



EXTRAORDINARY PUBLISHED BY AUTHORITY

No. 1221 CUTTACK, WEDNESDAY, AUGUST **2006 / BHADRA** 1928 30.

ORISSA POWER TRANSMISSION CORPORATION LIMITED

OFFICE OF THE CHIEF ENGINEER (TRANSMISSION PROJECT) 3RD FLOOR, BIDYUT BHAWAN, JANPATH, SAHEED NAGAR, BHUBANESWAR PHONE: 0674-2546353, FAX: 0674-2547261

NOTIFICATION

The 4th July 2006

No.1706—TP.-Estimate-Gazette/2004-Vol. II.—In accordance with Section 164 of Indian Electricity Act, 2003 and in exercise of the power conferred upon OPTCL vide Department of Energy, Government of Orissa order No. 2353—R. & R.-II-10/2006, dated the 9th March 2006, the following transmission scheme, which the industry intends to undertake under the supervision of the Orissa Power Transmission Corporation Limited for execution, are published for general information. It is also notified in the interest of general public that any person interested in making representation regarding the execution of the above scheme, may submit such representation in writing so as to reach the Chief Engineer, Transmission Project, Orissa Power Transmission Corporation Limited, Bidyut Bhawan, 3rd floor, Janpath, Bhubaneswar-751 022 within two months from the date of publication of this notification. Full details of the scheme and plan may be seen in the office of the concerned Executive Engineer as mentioned against the work on any working day during office hours:—

SI. No.	Name of the work and scope	Name of the villages in which the line will pass	Tentative estimated amount	Name of the Executive Engineer to be contacted
(1)	(2)	(3)	(4)	(5)
1	Construction of 132 KV S/C LILO line for power supply to M/s Rawmet Ferrous Industries Private Limited, Anantapur, Athgarh, Cuttack.	Revenue villages— 1. Bali 2. Suniamuha 3. Paikarapur 4. Kalankipur 5. Nua Sasan 6. Prasanpur 7. Nua Diha 8. Bamanapur 9. Lingapada 10. Narangabasta 11. Berhampur 12. Anantapur 13. Kakhadi 14. Mahalapada	Rs. 339.08742 lakh	Deputy General Manger (Elect.), EHT Construction Division, Bhubaneswar.
			P. B. MOHAPATRA	

Chief Engineer, Transmission Project, OPTCL, Bhubaneswar